



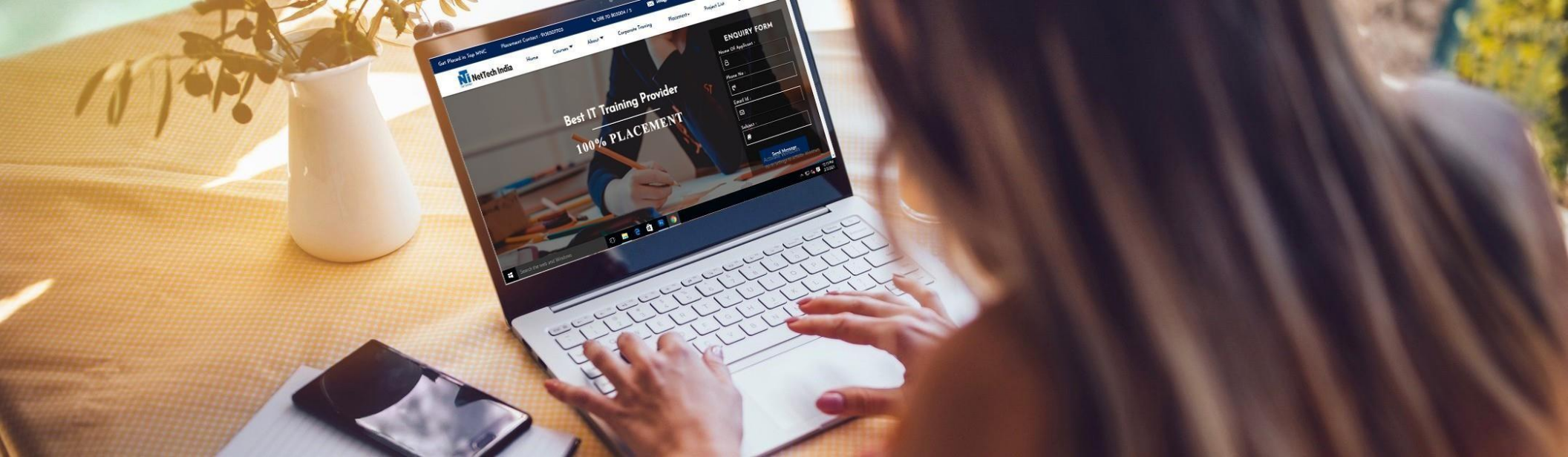
Advanced Certification Course in **WEB DESIGNING**

- Practical Training
- Training From Expert Trainer
- Interview Preparation
- Complete Placement Assistance



CERTIFICATIONS OPTIONS AVAILABLE





ABOUT US

Infobyte Computers offers a high-quality learning experience in the field of IT training. We train students on brand new technologies and train them to deliver the desired results with commercially relevant and re-organized technical skills.

The probability of achieving your dream job will keep on increasing day by day once you complete a course in **Infobyte Computers**. We also focus on improving soft skills in terms of communication, leadership, teamwork, external appearance, and attitude which helps everyone to be professional in all the aspects of their career.



25%

Theory



75%

Practicals

ABOUT WEB DESIGNING

The World Wide Web (abbreviated WWW or the Web) is an information space documents other webresources and Uniform Resource (URLs) identified by hypertext links, and can be accessed via the Internet. Tim Berners-Lee, Robert Cailliau were the inventors of the World Wide Web. The World Wide Web has been to the development of the Information Age and is the primary tool billions of people use to interact on the Internet. Web pages are primarily text documents formatted and annotated with Hypertext Markup Language (HTML).



BENEFITS OF WEB DESIGNING

- Career Growth - Higher Pay & Position
- Encourages professional Development
- Enriches self-image and Reputation
- Enhances professional Credibility.
- Abundant Job Opportunities
- Used In Many Industries
- Global Recognition
- Secure and Flexible
- 50+ Case Studies
- 10+ Projects



COURSE CONTENT

Web Designing (Html, CSS, JavaScript & JQuery)

Objectives:

With this progressive HTML5 ,CSS3, JAVA SCRIPT and J-QUERY combo course, we brings forth yet another blended training module comprising of two of the most popular and rapidly emerging technologies. HTML5 and CSS3 is the next big thing in the world of web development. HTML5 has risen to the status of a core markup language in the world wide web due to a number of new attributes and elements that are apt for use in modern websites.

This training will also teach you how to: code application logic in web applications with the use of JavaScript, store local data using JSON, create HTML5 pages to parse data with the use of HTML5 forms, build the DOM, build responsive layouts with CSS3, and describe on HTML5 canvas.

HTML

Overview of HTML5:

- Introduction HTML
- HTML Basics HTML
- Structure of HTML5
- Different between HTML and HTML5
- Elements HTML5
- Semantic HTML Attributes and Formatting Tags
- HTML Headings
- HTML Paragraph
- HTML Pre tag
- HTML Mark Tag
- HTML br and hr tag
- HTML Image with alt
- HTML Styles
- HTML Formatting
- HTML Quotations
- HTML Computer Code
- HTML Comments & Colours HTML CSS,
- Links and Images
- HTML Lists

- HTML Table
- HTML Blocks
- HTML SVG
- HTML Classes
- HTML iframe - Google Map
- HTML Layout
- HTML Responsive
- HTML JavaScript
- HTML Forms - Labels and Inputs , Radio , Date , Time , Checkbox, Select, Textarea, Button-submit , Input-Required , Max- length and Min- length
- Html Marquee
- Html variables
- Figure Tag , Figure caption ,Video,Audio.
- HTML Canvas

CSS

Introduction CSS3

- CSS3 Syntax
- CSS3 How To link css in html
- CSS3 Colours
- CSS3 Backgrounds
- CSS3 Background Image
- CSS3 Borders
- CSS Padding
- CSS Margin
- CSS Calc method
- CSS hover
- CSS importants
- CSS opacity
- CSS scale
- CSS skew
- CSS rotate c
- CSS3 Font Style
- CSS Height/Width
- CSS Animation - Keyframes
- CSS3 Gradients
- CSS3 Postion Fixed and Sticky

- CSS3 Shadows
- CSS3 Text
- CSS3 Fonts
- CSS3 2D Transforms
- CSS3 3D Transforms
- CSS Lists, CSS
Tables
- CSS Outline
- CSS Display
- CSS Max-width
- CSS Position
- CSS Justify Contant
- CSS Float
- CSS Inline-block
- CSS Align
- CSS class
- CSS element
- CSS Navigation Bar
- CSS Dropdowns
- CSS Tooltips
- CSS3 Images
- CSS Attribute
- Selectors CSS
- Forms CSS Counters
- CSS3 Animations

- CSS3 Buttons
- CSS3 Pagination
- CSS3 Multiple Columns
- Border Image
- Media Queries, CSS3 Responsive

JavaScript

- JavaScript Introduction,
- Internal, External javascript
- Data Types
- Js Operators
- If Statements
- Switch,Loops Js
- Function
- Function return
- Function with parameters
- Arrow Functions
- Calculator Projects using Function
- Object
- Arrays Js
- Array Methods
- Array Map, Filter, Reduce
- Maths Methods
- Prototypes
- Try and catch
- DOM(Document Object) getElementById, GetElementsByName, getElementsByTagName, InnerHtml, InnerText property Js
- Validation – Form validation, Email validation Js
- OOPs – JS Class, Object, Constructor,Methods Js Inheritance, Encapsulation, Polymorphism, Abstraction

Jquery

- Introduction to jQuery
- jQuery Syntax
- jQuery Selectors
- jQuery Events
- Hide, Show, Toggle,
- FadeIn, FadeOut,
- SlideDown, SlideUp, SlideToggle,
- Jquery animate
- JQuery Mouseover and Mouseleave
- JQuery Keypress, Keyup and Keydown
- JQuery Focus, blur, select, submit
- jQuery Click and dblclick
- jQuery CSS
- jQuery Effects
- jQuery HTML
- jQuery Append, prepend, before, after
- jQuery Mobile jQuery Mobile Pages
- Mobile Buttons
- Mobile Navbars
- Mobile Tables
- jQuery Mobile Forms

WHO CAN LEARN ?

- Anyone who wants to build a career as a Data Scientist.
- Anyone who wish to gain knowledge about Programming
- Students who are currently in college or university



CAREER OPPORTUNITIES

- Frontend Web Developer
- Backend Web Developer
- UI/UX Developer
- Web Application Developer
- Web Analyst
- Senior Developer

And Many More...



OUR RECRUITERS



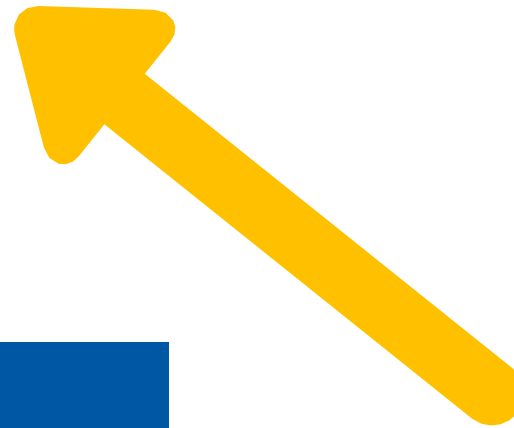
and Many

PROCESS FOR SUCCESS

GET PLACED

GET TRAINED

ENROLL



FACILITIES OFFERED

- Practical Training on Live Projects
- Complete Placement Assistance
- Interview Preparation
- Global Certification
- Fully functional labs
- Online / Offline Training
- Study Materials
- Expert Level Industry Recognized Training

